LMA District Cover Sheet

Spring 2008 Levee Inspection Results

	Spring (March - May)	Summer ** (June - August)	Fall (September - November)	Winter ** (December - February)				
* Overall LMA Rating (Fall Only)								
	** Non-receipt of Su	ımmer or Winter Inspe	ection Reports may effec	ct overall annual rating.				
* SPRING INSPECTIONS: Overall maintenance deficiencies are rated	ratings are not detern d using the same crite			ual maintenance				
FALL INSPECTIONS: The overall maintenance rating shown above is based on operation and maintenance deficiencies identified within the attached unit inspection reports.								
Comments								

Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Bank	Unit Miles						
	Right	22.56						
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)			
Date of Inspection	4/7/2008							
DWR Inspector	Richard Willoughby							
Accompanied By								
Unit Maintenance Rating (Fall Only)								
Check one:								
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end of the current winter (or sproject components identified maintenance and the correction following changes in flood processing the comment section below coordinates, location (Land Signature)	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection period in the attached Levee Ir ons we have made to ma ject conditions. wor on additional sheet(nspection Report by Mile enance and the correction od, my staff or I have ins aspection Report by Mile aintenance deficiencies i	e. We have found no channs we have made to main pected the levee and association to the results identified in the report, we ndition by: Start to End Le	eges in floo tenance ociated floo of our nor have four	ood project ood rmal nd the or GPS			
Comments								
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.								

X

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 San Joaquin River	Right	22.56	04/07/2008	Richard Willoughby

LMR	Leve	e Mile	Category	Item	Location	Rating	Action/Comment	GPS Latitude/Longitude
Line	Start	End	Category	item	tion	ng	Action/Odminent	Start End ਨੂੰ ਨੂੰ
1	0.00	22.55	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.348657 ° 37.166672 ° 2 -120.958610 ° -120.749662 °
2	0.00	22.55	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.348657 ° 37.166672 ° 1 -120.958610 ° -120.749662 °
3	0.11	0.11	Earthen Levee	Trim / Thin Trees	WS	М	Trim trees to at least five feet above ground level.	37.347688 ° 37.347688 ° 3 -120.960067 ° -120.960067 °
4	0.87	0.87	Interior Drainage & Piping Systems	Vegetation & Obstructions	WS	М		37.339817 ° 37.339817 ° Y 4 -120.958673 ° -120.958673 °
5	3.95	3.95	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.311208 ° 37.311208 ° Y 5 -120.927125 ° -120.927125 °
6	3.95	3.95	Interior Drainage & Piping Systems	Flap Gates	WS	М	Inspector Comments: Not should if flap gate is needed. Need to O & M manual	37.311192 ° 37.311192 ° Y 6 -120.927117 ° -120.927117 °
7	6.33	6.33	Earthen Levee	Encroachments	LS	М	Material Inspector Comments: Landowner build levee which tried into landside slope.	37.305088 ° 37.305088 ° Y 7 -120.897235 ° -120.897235 °
8	6.63	6.63	Interior Drainage & Piping Systems	Vegetation & Obstructions	WS	М		37.303875° 37.303875° Y 8 -120.891957°-120.891957°
9	9.36	9.36	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	M		37.295432 ° 37.295432 ° Y 9 -120.845742 ° -120.845742 °
10	9.66	9.66	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	М		37.294888 ° 37.294888 ° Y 10 -120.840585 ° -120.840585 °
11	9.67	9.98	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.294842 ° 37.291147 ° 11 -120.840565 ° -120.839658 °
12	19.93	20.26	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.196173 ° 37.193733 ° 12 -120.762623 ° -120.760038 °

* Location

LS : Land Side

WS : Water Side

CR : Crown

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Page 2 of 4

Flood Control Project Maintenance Levee Inspections

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 San Joaquin River	Right	22.56	04/07/2008	Richard Willoughby

Unit No. 01 San Joaquin River			Right	22.56	04/07/2008	Willo
Levee Mile Report Line	4			阿拉斯基 拉		
Start Levee Mile	0.87		THE STATE OF	9		是是
End Levee Mile	0.87		Mary .			N
Location		The state of the s				
Category	Interior Drainage & Piping		A			
Itom	Systems Vegetation & Obstructions	· · · · · · · · · · · · · · · · · · ·	No territoria			
iteiii	vegetation & Obstructions	元,这种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种种			兴度2年 5	
Vegetation (Tumbleweed	ls) blocking flap gate at					
LM 0.87		1.60			942	*
				"是一个"		
		国际公司总督公司	A CANA			
		2000年11日 1000年11日 100			是是不 多。	
		多 不是这个人的	1000			No.
Lavas Mila Danart Lina	F			W HAR		
Levee Mile Report Line Start Levee Mile			10			
End Levee Mile			X	A. A. C.	DEVICE OF	
Location			Y Z		经 多数	
	Interior Drainage & Piping	大学的意思是一个一个				
Category	Systems		XX	1. ZDV2. V		40
Item	Vegetation & Obstructions		7.		The second	多数
Inlet of pipe over 50 % bl	ockage at I M 3 95				The V	
mict of pipe over oo 70 bi	conage at Livi c.co	A GOVERNMENT	VA	一种		
			101		生产 人名	200
			一种原金			
						the same
		TO A STATE OF THE		William II		
			lo S			
Levee Mile Report Line	6				外区发	\rightarrow
Start Levee Mile	3.95		Page 1		Land Control	
End Levee Mile	3.95		不 多。激烈			
Location			The state of			36
Category	Interior Drainage & Piping		100	- 22		
Item	Systems Flap Gates		2			
Flap gate missing at LM	3.95				的 是 (2008) (1)	1,00
			VAX.	THE PARTY	10000	
			11			
			X			
			7-1	FL W		The s
			1 1/1			
				4		
			11 11 11	A CONTRACTOR OF THE PARTY OF TH	100	THE COURSE

Location	
LS : Land Side	

WS : Water Side CR : Crown

A : Acceptable M : Minimally Acceptable U : Unacceptable PO : Partially Obstructing CO : Completely Obstructing N : Not Inspected

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 San Joaquin River	Right	22.56	04/07/2008	Richard Willoughby

Levee Mile Report Line	7
Start Levee Mile	6.33
End Levee Mile	6.33
Location	
Category	Earthen Levee
Item	Encroachments
Landowner build private I LM 6.33	evee into project levee at



Levee Mile Report Line	8
Start Levee Mile	6.63
End Levee Mile	6.63
Location	
Category	Interior Drainage & Piping Systems
Item	Vegetation & Obstructions

Flap gate blockage at LM 6.63



Levee wille Report Line	9
Start Levee Mile	9.36
End Levee Mile	9.36
Location	
Category	Interior Drainage & Piping Systems
Item	Vegetation & Obstructions
Srew gate block and not	onerating properly at LM

9.36



Location

LS : Land Side WS : Water Side CR : Crown

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 01 San Joaquin River	Right	22.56	04/07/2008	Richard Willoughby

Levee Mile Report Line	10
Start Levee Mile	9.66
End Levee Mile	9.66
Location	
Category	Interior Drainage & Piping Systems
Item	Vegetation & Obstructions
Inlet of pipe blockage over	er 50 % at LM 9.66





** Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles												
	Unit No. 02A San J	oaquin River		Left	7.87									
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter er - February)									
Date of Inspection	4/10/2008													
DWR Inspector	Inspector Richard Willoughby													
Accompanied By														
Unit Maintenance Rating (Fall Only)														
Check one:														
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 														
Comments														
One of the boxes above is to be characteristics of the boxes above is to be characteristics. DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	entative an	d returned to									

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Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 02A San Joaquin River	Left	7.87	04/10/2008	Richard Willoughby

LMR Line	Levee	evee Mile art End Category Item * art End Action/Comment		GPS Latitud	e/Longitude End	Photo	Issue				
1	0.00	7.87	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	37.296077 ° -120.880798 °	37.231633 ° -120.812058 °		1
2	0.00	7.87	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.296077 ° -120.880798 °	37.231633 ° -120.812058 °		2

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles											
	Unit No. 02B San J	oaquin River		Left	5.92								
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter er - February)								
Date of Inspection	4/10/2008												
DWR Inspector	DWR Inspector Richard Willoughby												
Accompanied By													
Unit Maintenance Rating (Fall Only)													
Check one:													
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 													
Comments													
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summers is information to : DW 331	t should be signed and d	lated by the LMA Represe 31 (Winter Inspection). Ple ection Reports oom LL-30	ntative an	d returned to								



Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 02B San Joaquin River	Left	5.92	04/10/2008	Richard Willoughby

LMR	Levee Mile Categor	0-4	14	Location *	Rating	A-tion/O-man	GPS Latitud	GPS Latitude/Longitude		
Line	Start	tart End Category	Category	Item	ation	*ing	Action/Comment	Start	End	oto
1	7.87	13.79	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.231633 ° -120.812057 ° -	37.172110 ° 120.761210 °	5
2	7.87	13.79	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.231628 ° -120.812058 °	37.172075 ° 120.761230 °	1
3	7.87	13.79	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.231628 ° -120.812058 °	37.172075 ° 120.761230 °	2
4	13.05	13.05	Earthen Levee	Trim / Thin Trees	LS	М	Trim trees to at least five feet above ground level.	37.181397 ° -120.766287 °	37.181397 ° 120.766287 °	4
5	13.10	13.10	Earthen Levee	Trim / Thin Trees	LS	М	Trim trees to at least five feet above ground level.	37.180785 ° -120.765865 °	37.180785 ° 120.765865 °	3

LS : Land Side WS : Water Side CR : Crown

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles												
	Right	2.16												
	Unit No. 03 San Jo	•												
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)									
Date of Inspection														
DWR Inspector														
Accompanied By	Accompanied By Unit Maintenance Rating													
Unit Maintenance Rating (Fall Only)														
Check one:														
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 														
Comments														
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Page 1 of 1

Flood Control Project Maintenance Levee Inspections

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 03 San Joaquin River	Right	2.16	04/09/2008	Richard Willoughby

LMR	Levee Mile Start End Category			ltom .	Location *	Rating	A 11: 40	GPS Latitud	GPS Latitude/Longitude Start End		
Line		Item	ation	ting	Action/Comment	Start	End	oto	Issue		
1	0.00	2.16	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.111893 ° -120.587325 °	37.088253 ° -120.566927 °		2
2	0.00	2.16	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.111893 ° -120.587325 °			1
3	0.45	0.76	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.106038 ° -120.585630 °	37.103155 ° -120.581712 °		3

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Waterwa	ау		Bank	Unit Miles
	Unit No. 04 San Jo	paquin River		Left	1.58
	Spring (March - May)	Summer (June - August)	Fall (September - November)	-	Vinter er - February)
Date of Inspection	4/10/2008				
DWR Inspector	Richard Willoughby				
Accompanied By					
Unit Maintenance Rating (Fall Only)					
Check one:					
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the e	in the attached Levee	nspection Report by Milenance and the correction od, my staff or I have inspection Report by Mileaintenance deficiencies (s), identify change of co	e. We have found no char ons we have made to main spected the levee and ass e. In addition to the results identified in the report, we ondition by: Start to End Le	ges in floo tenance ociated floo of our noi have four	od project ood rmal nd the or GPS
Comments					
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet / September 30 (Summers is information to : DW 331	t should be signed and	dated by the LMA Represe 31 (Winter Inspection). Ple ection Reports Room LL-30	entative an	d returned to

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 04 San Joaquin River	Left	1.58	04/10/2008	Richard Willoughby

LMR Line	Levee	Mile End	Category	Item	Location *	Rating	Action/Comment	GPS Latitud	e/Longitude End	Issue
1	0.00	1.58	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.112545 ° -120.589142 °	37.095140 ° 120.577970 °	
2	0.00	1.58	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.112545 ° -120.589142 °	37.095138 ° 120.577970 °	

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Waterwa	ay		Bank	Unit Miles						
	Right	34.75									
	Unit No. 05 East S	,,		Ŭ							
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)						
Date of Inspection	4/7/2008										
DWR Inspector	Richard Willoughby										
Accompanied By											
Unit Maintenance Rating (Fall Only)											
Check one:											
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end deficiencies identified maintenance and the correction following changes in flood process (In the comment section below coordinates, location (Land Signature)	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection peric in the attached Levee Ir ons we have made to ma ject conditions. w or on additional sheet(nspection Report by Mile enance and the correction od, my staff or I have inspection Report by Mile aintenance deficiencies in (s), identify change of correction Report by Mile (s), identify change of corrections in (s).	. We have found no channs we have made to main pected the levee and associated in the results dentified in the report, we andition by: Start to End Le	ges in flootenance ociated floof our not have four	od project ood rmal nd the or GPS						
Comments											
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.											

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 05 East Side Bypass	Right	34.75	04/07/2008	Richard Willoughby

LMR Line	Leve	e Mile End	Category	Item	Location *	Rating	Action/Comment	GPS Latitude/Longitude Start End Start S
1	0.02	34.51	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.278717 ° 36.978478 ° 2 -120.824008 ° -120.368382 °
2	0.02	34.51	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.278717 ° 36.978477 ° 1 -120.824008 ° -120.368383 °
3	6.58	7.35	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.229590 ° 37.224458 ° 3 -120.726338 ° -120.714007 °
4	8.06	8.06	Earthen Levee	Animal Control	LS	M	Exterminate rodents and backfill and compact or grout burrows.	37.213600 ° 37.213600 ° 4 -120.706630 ° -120.706630 °
5	8.83	8.83	Earthen Levee	Animal Control	WS	М	Exterminate rodents and backfill and compact or grout burrows.	37.205778 ° 37.205778 ° 5 -120.696843 ° -120.696843 °
6	11.53	28.79	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.185760 ° 37.030450 ° 6 -120.657195 ° -120.440728 °
7	12.58	12.58	Earthen Levee	Trim / Thin Trees	LS	М	Trim trees to at least five feet above ground level.	37.175825 ° 37.175812 ° 7 -120.646073 ° -120.646017 °
8	12.82	12.86	Earthen Levee	Trim / Thin Trees	LS	М	Trim trees to at least five feet above ground level.	37.175790 ° 37.175768 ° 8 -120.641775 ° -120.640953 °
9	25.49	25.54	Earthen Levee	Animal Control	LS	М	Exterminate rodents and backfill and compact or grout burrows.	37.047630 ° 37.047042 ° 9 -120.488530 ° -120.488092 °
10	29.74	29.74	Earthen Levee	Slope Stability	LS	М	Repair slope instability.	37.018340 ° 37.018340 ° Y 10 -120.432402 ° -120.432402 °
11	31.70	34.51	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.995112 ° 36.978477 ° 11 -120.408893 ° -120.368367 °

* Location
LS: Land Side
WS: Water Side
CR: Crown

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 05 East Side Bypass	Right	34.75	04/07/2008	Richard Willoughby

Levee Mile Report Line	10					
Start Levee Mile	29.74					
End Levee Mile	29.74					
Location						
Category	Earthen Levee					
Item	Slope Stability					
Landward slope damage by animal traffic at LM 29.74						



Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Waterwa	ay		Bank	Unit Miles						
	Unit No. 06 East S	ide Bypass		Left	36.38						
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)						
Date of Inspection	4/9/2008										
DWR Inspector	Richard Willoughby										
Accompanied By											
Unit Maintenance Rating (Fall Only)											
Check one:											
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 											
Comments											
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X

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 06 East Side Bypass	Left	36.38	04/09/2008	Richard Willoughby

LMR	Levee		Category	Item	Location	Rating	Action/Comment	GPS Latitud		Photo	Issue
Line	Start	End						Start	End		
	0.01	36.38	Earthen Levee	Vegetation	ws	M	Control annual grass and weeds on the levee slopes and easements.	37.275180 ° -120.826012 °	36.974026 ° ·120.363387 °		2
2	0.01	36.38	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.275185 ° -120.826013 °	36.974026 ° ·120.363387 °		1
3	4.14	4.14	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.248407 ° -120.769012 °	37.248407° 120.769012°		14
4	4.67	4.67	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.243985 ° -120.761317 °	37.243985 ° 120.761317 °		13
5	5.32	5.32	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.239065 ° -120.751792 °	37.239065 ° 120.751792 °		12
6	5.60	5.60	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	M		37.238563 ° -120.746622 °	37.238563 ° 120.746622 °	Y	11
7	8.20	8.20	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	Α		37.216477 ° -120.712988 °	37.216477 ° 120.712988 °	Y	10
8	11.79	19.30	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.185823 ° -120.664640 °	37.113868 ° 120.588123 °		9
9	20.71	24.33	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.113043 ° -120.563612 °	37.072962 ° -120.521238 °		7
10	22.90	22.96	Earthen Levee	Animal Control	LS	М	Exterminate rodents and backfill and compact or grout burrows.	37.088663 ° -120.538193 °			8
11	24.88	27.32	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.066997 ° -120.514773 °	37.039880 ° -120.486603 °		6
12	30.94	32.44	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.018843 ° -120.435663 °	37.001660 ° 120.419583 °		5
13	32.78	33.73	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.997978 ° -120.415497 °	36.987602 ° -120.404018 °		4
14	34.99	36.38	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.974822 ° -120.388122 °	36.974026 ° 120.363285 °		3

* Location

LS : Land Side

WS : Water Side

CR : Crown

** Rating

 $\begin{array}{lll} A: Acceptable & PO: Partially \ Obstructing \\ M: Minimally \ Acceptable & CO: Completely \ Obstructing \\ U: Unacceptable & N: Not \ Inspected \end{array}$

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 06 East Side Bypass	Left	36.38	04/09/2008	Richard Willoughby

	Offic No. 00 East	Слас Бурасс	Leit	30.30	04/03/2000	Willo
Levee Mile Report Line	3		1			
Start Levee Mile	4.14		A SEC		718	
End Levee Mile	4.14			1 2		
Location			1			
Category	Interior Drainage & Piping Systems					, /
Item	Vegetation & Obstructions		1			
Inlet of pipe over 50% blo	ockage at LM 4.14					X
Levee Mile Report Line	4			The state of the s	- JA 3	1 W
Start Levee Mile				300		
End Levee Mile		The state of the s				
Location				-		
Category	Interior Drainage & Piping Systems	多	e de la composición dela composición dela composición de la composición de la composición dela composición dela composición de la composición de la composición dela composición de la composición de la composición del composición del composición del composición del composición del composición dela composición del composición del composición del composición del composición del composición	A	79	0
Item	Vegetation & Obstructions			M.		
Inlet of pipe over 50% blo	ockage at LM 4.67					
Levee Mile Report Line	5			The state of the s	The second state of	學學
Start Levee Mile	5.32	LOUIS TO SE SE SELECTION				
End Levee Mile	5.32			27/		
Location						1
	Interior Drainage & Piping Systems				· ·	34
	Vegetation & Obstructions			1/2	A	T
Inlet of pipe over 50% blo	ockage at LM 5.32					

** Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 06 East Side Bypass	Left	36.38	04/09/2008	Richard Willoughby

		Mr		Willou
Levee Mile Report Line	6		The state of the s	
Start Levee Mile	5.60			
End Levee Mile	5.60		At Ships	
Location			一、一个一个	
	Interior Drainage & Piping Systems	The state of the s		
Item	Vegetation & Obstructions			
Inlet of pipe over 25% blo	ockage at LM 5.60			ではない。
Levee Mile Report Line	7			and the same
Start Levee Mile	8.20			100
End Levee Mile	8.20			
Location				All a
	Interior Drainage & Piping Systems			20
Item	Vegetation & Obstructions			
Inlet of pipe over 50 % bl	ockage at LM 8.20			

* Location LS : Land Side WS : Water Side CR : Crown ** Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles							
	Right	3.62							
	Spring Summer Fall (March - May) (June - August) (September - November)								
Date of Inspection	4/7/2008								
DWR Inspector	Richard Willoughby								
Accompanied By									
Unit Maintenance Rating (Fall Only)									
Check one:									
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 									
Comments									
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.									

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 07 Bear Creek Bypass	Right	3.62	04/07/2008	Richard Willoughby

5	Levee	Mila				_		GPS Latitude/Longitude
LMRL			Category	Item	Location *	Rating	Action/Comment	SSU SSU
Line	Start	End	0 ,		음	9		Start End o o
1	0.01	3.61	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.255652 ° 37.254825 ° 1 -120.772093 ° -120.719680 °
2	0.01	3.61	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.255652 ° 37.254827 ° 2 -120.772093 ° -120.719680 °
3	0.51	0.51	Earthen Levee	Repair Gates	CR	Α	Inspector Comments: District lock missing. Have to use PG&E key to access.	37.258800 ° 37.258800 ° -120.764807 ° -120.764807 °
4	2.63	2.63	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U	Inspector Comments: Inlet is block-off with ply board	37.254833 ° 37.254833 ° Y 4 -120.734878 ° -120.734878 °
5	3.07	3.07	Rivers, Channels & Designated Floodways	Encroachments	WS	M		37.251762 ° 37.251762 ° Y 5 -120.728565 ° -120.728565 °

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 07 Bear Creek Bypass	Right	3.62	04/07/2008	Richard Willoughby

Levee Mile Report Line	4						
Start Levee Mile	2.63						
End Levee Mile	2.63						
Location							
Category	Interior Drainage & Piping Systems						
Item	Vegetation & Obstructions						
Ply board blocking inlet of pipe at LM 2.63							



Levee Mile Report Line	5				
Start Levee Mile	3.07				
End Levee Mile	3.07				
Location					
Category	Rivers, Channels & Designated Floodways				
Item	Encroachments				
Garbage in channel at LM 3.07					





Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles			
	Unit No. 08 Bear C	reek Bypass		Left	3.63
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)
Date of Inspection	4/7/2008				
DWR Inspector	Richard Willoughby				
Accompanied By					
Unit Maintenance Rating (Fall Only)					
Check one:					
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end deficiencies identified maintenance and the correctified maintenance and the correctified following changes in flood processor (In the comment section below coordinates, location (Land Signature)	I in the attached Levee In ults of our normal mainte enclosed report. Summer) inspection period in the attached Levee In ons we have made to maject conditions. Wor on additional sheet(nspection Report by Mile enance and the correction od, my staff or I have inspection Report by Mile aintenance deficiencies in (s), identify change of correction Report by Mile (s), identify change of corrections in (s).	. We have found no channs we have made to main pected the levee and associated in the results dentified in the report, we and the notion by: Start to End Le	ges in flootenance ociated floof our not have four	ood project ood rmal nd the or GPS
Comments					
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	ntative an	nd returned to



Page 1 of 2

Flood Control Project Maintenance Levee Inspections

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 08 Bear Creek Bypass	Left	3.63	04/07/2008	Richard Willoughby

LMR Line	Levee	Mile End	Category	Item	Location *	Rating	Action/Comment	GPS Latitude/Longitude
1	0.03	3.62	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.253483 ° 37.254028 ° 2 -120.768698 ° -120.718760 °
2	0.03	3.62	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.253483 ° 37.254028 ° 1 -120.768698 ° -120.718760 °
3	2.12	2.12	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.257818 ° 37.257818 ° Y 4 -120.741570 ° -120.741570 °
4	3.40	3.54	Earthen Levee	Animal Control	LS	М	Exterminate rodents and backfill and compact or grout burrows.	37.253052 ° 37.253600 ° 3 -120.722647 ° -120.720198 °

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 08 Bear Creek Bypass	Left	3.63	04/07/2008	Richard Willoughby

Levee Mile Report Line	3					
Start Levee Mile	2.12					
End Levee Mile	2.12					
Location						
Category	Interior Drainage & Piping Systems					
Item	Vegetation & Obstructions					
Inlet of pipe blockage over 50 % at LM 2.12						



Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Bank	Unit Miles						
	Right	0.88						
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)			
Date of Inspection	4/7/2008							
DWR Inspector	Richard Willoughby							
Accompanied By								
Unit Maintenance Rating (Fall Only)								
Check one:								
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 								
Comments								
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.								

X

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 09 Owens Creek Bypass	Right	0.88	04/07/2008	Richard Willoughby

LMR	E Levee Mile		0.1	.,	Loca	Ra	A 11 10	GPS Latitud	GPS Latitude/Longitude Start End		
Line	Start	End	Category	Item	Location *	Rating	Action/Comment	Start	End	Issue Photo	
1	0.05	0.88	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	37.219610 ° -120.712235 °	37.219997 ° -120.698193 °	1	
2	0.05	0.88	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.219610 ° -120.712235 °	37.219997 ° -120.698193 °	2	
3	0.87	0.87	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.219993 ° -120.698355 °	37.219993 ° -120.698355 °	Y 3	

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 09 Owens Creek Bypass	Right	0.88	04/07/2008	Richard Willoughby

Levee Mile Report Line	3				
Start Levee Mile	0.87				
End Levee Mile	0.87				
Location					
Category	Interior Drainage & Piping Systems				
Item	Vegetation & Obstructions				
Inlet of pipe over 50 % blockage at LM 0.87					





** Rating

A : Acceptable
M : Minimally Acceptable
U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Bank	Unit Miles					
	Left	0.82					
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)		
Date of Inspection		(carre ragaci,	((,		
DWR Inspector	Richard Willoughby						
Accompanied By							
Unit Maintenance Rating (Fall Only)							
Check one:							
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 							
Comments							
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X

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 10 Owens Creek Bypass	Left	0.82	04/07/2008	Richard Willoughby

LMR Line	Levee	Mile End	Category	Item	Location *	Rating	Action/Comment	GPS Latitud	e/Longitude End	Issue
1	0.02	0.82	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.218117 ° -120.711310 °	37.219342 ° -120.697950 °	
2	0.02	0.82	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.218118 ° -120.711310 °		

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles				
	Right	3.33				
	Unit No. 11 Maripo			Ŭ		
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)	
Date of Inspection	4/10/2008					
DWR Inspector	Richard Willoughby					
Accompanied By						
Unit Maintenance Rating (Fall Only)						
Check one:						
During the current winter (or s project components identified conditions other than the resudeficiencies identified in the elements identified in the elements identified maintenance and the correction following changes in flood processor (In the comment section below coordinates, location (Land Signature)	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection peric in the attached Levee Ir ons we have made to ma ject conditions. w or on additional sheet(nspection Report by Mile enance and the correction od, my staff or I have inspection Report by Mile aintenance deficiencies in (s), identify change of correction Report by Mile (s), identify change of corrections in (s).	. We have found no channs we have made to main pected the levee and associated in the results dentified in the report, we andition by: Start to End Le	ges in flootenance ociated floof our not have four	od project ood rmal nd the or GPS	
Comments						
information must also be submitted DWR with any additional sheets by	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	s should be signed and da er Inspection) or March 3 R Summer/Winter Inspe 0 El Camino Avenue, Ro	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	ntative an	d returned to	
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.						

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 11 Mariposa Bypass	Right	3.33	04/10/2008	Richard Willoughby

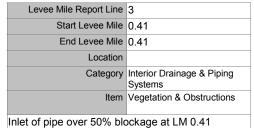
LMR	Levee	Mile	0-1	14	Location *	Rating	A disar/O amount	GPS Latitud	le/Longitude	Issue Photo
Line			Item * §		ting *	Action/Comment	Start	End	oto	
1	0.01	3.31	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.202733 ° -120.754848 °	37.202285 ° -120.695337 °	2
2	0.01	3.31	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.202733 ° -120.754848 °		1
3	0.41	0.41	Interior Drainage & Piping Systems	Vegetation & Obstructions	LS	U		37.202785 ° -120.747603 °	37.202785 ° -120.747603 °	Y 3

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 11 Mariposa Bypass	Right	3.33	04/10/2008	Richard Willoughby





Unit Cover Sheet

Spring 2008 Levee Inspection Results

	waterwa	ly		Bank	Unit Miles		
	Unit No. 12 Maripo	osa Bypass		Left	3.36		
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)		
Date of Inspection	4/10/2008						
DWR Inspector	Richard Willoughby						
Accompanied By							
Unit Maintenance Rating (Fall Only)							
Check one:							
conditions other than the resudeficiencies identified in the elements identified in the elements identified maintenance and the correction following changes in flood pro-	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection perion in the attached Levee Ir ons we have made to ma ject conditions. w or on additional sheet(nspection Report by Mile nance and the correction od, my staff or I have inspection Report by Mile aintenance deficiencies in s), identify change of correction Report by Mile aintenance deficiencies in s), identify change of correction report by Mile aintenance deficiencies in s), identify change of corrections and the second report by Mile aintenance deficiencies in second report by Mile aintenance deficiencies in second report by Mile aintenance deficiencies in second report by Mile and Report by Mile aintenance and the correction report by Mile and Report by Mile aintenance and the correction report by Mile aintenance deficiencies in the correction report by Mile aintenance and the co	. We have found no channs we have made to main pected the levee and assorting addition to the results dentified in the report, we addition by: Start to End Le	ges in flootenance ociated floof our not have four	ood project ood rmal nd the or GPS		
Comments		,		1 1 120			
information must also be submitted DWR with any additional sheets by	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da er Inspection) or March 3 R Summer/Winter Inspe 0 El Camino Avenue, Ro	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	ntative an	nd returned to		
project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). Comments							

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Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 12 Mariposa Bypass	Left	3.36	04/10/2008	Richard Willoughby

LMR Line	Levee	Mile	Category	Item	Location	Rating	Action/Comment	GPS Latitud	le/Longitude End	Issue
1	0.01	3.09	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	37.200872 ° -120.754823 °	37.200917 ° -120.699553 °	
2	0.01	3.35	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.200873 ° -120.754823 °	37.200942 ° -120.694928 °	
3	0.01	3.35	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	37.200873 ° -120.754825 °	37.200942 ° -120.694928 °	

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Bank	Unit Miles			
	Unit No. 13 Ash	n Slough		Right	1.27
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)
Date of Inspection	4/8/2008				
DWR Inspector	Richard Willoughby				
Accompanied By					
Unit Maintenance Rating (Fall Only)					
Check one:					
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end deficiencies identified in the end deficiencies identified in the end deficiencies identified maintenance and the correctification of the components identified maintenance and the correctification of the components identified maintenance and the correctification of the components identified maintenance and the correction of the components identified maintenance and the correction of the correction of the components identified and the correction of the correc	I in the attached Levee In ults of our normal mainte enclosed report. Summer) inspection period in the attached Levee In ons we have made to maject conditions. Wor on additional sheet(nspection Report by Mile enance and the correction od, my staff or I have ins aspection Report by Mile aintenance deficiencies i	We have found no channs we have made to main pected the levee and associated in the results dentified in the report, we ndition by: Start to End Le	ges in floot tenance ociated floo of our no have four	od project od rmal nd the
Comments					
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and d	ated by the LMA Represe 11 (Winter Inspection). Ple ection Reports born LL-30	ntative ar	d returned to

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 13 Ash Slough	Right	1.27	04/08/2008	Richard Willoughby

LMR			Category	Item	Loca	Rating	A aking I/O amana ank	GPS Latitud	le/Longitude	Issue
Line	Start	End	Category	item	* ation	2		Start	End	ue
1	0.01	1.26	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	37.033925 ° -120.441985 °	37.046312 ° -120.428032 °	1
2	0.01	1.26	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.033925 ° -120.441983 °	37.046313 ° -120.428032 °	2
3	0.29	1.26	Earthen Levee	Crown Surface / Depressions / Rutting	CR	A	Keep the crown roadway free of vegetation.	37.037755 ° -120.440382 °	37.046313 ° -120.428032 °	3

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Waterwa	ay		Bank	Unit Miles
	Unit No. 14 Ash	n Slough		Left	1.28
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter er - February)
Date of Inspection	4/8/2008				
DWR Inspector	Richard Willoughby				
Accompanied By					
Unit Maintenance Rating (Fall Only)					
Check one:					
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end deficiencies identified in the end deficiencies identified in the end deficiencies identified in the current winter (or sproject components identified maintenance and the correction following changes in flood professional conditions in the comment section below coordinates, location (Land Signature)	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection peric in the attached Levee Ir ons we have made to ma ject conditions. w or on additional sheet(nspection Report by Mile nance and the correction od, my staff or I have insp nspection Report by Mile aintenance deficiencies in s), identify change of cor	We have found no changes we have made to maint bected the levee and assort in addition to the results dentified in the report, we addition by: Start to End Le	ges in floor tenance ociated floor of our no have four	od project ood rmal nd the or GPS
Comments					
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports om LL-30	ntative an	d returned to

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 14 Ash Slough	Left	1.28	04/08/2008	Richard Willoughby

LMR			Category	Item	Loca	Rating	Action/Comment	GPS Latitud	de/Longitude	Issue
Line	Start	End	Calegory	ategory Item * g * g * g Action/Comment		Start	End	ue oto		
1	0.02	1.27	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	37.032568 ° -120.441163 °		1
2	0.02	1.27	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.032568 ° -120.441163 °		2
3	0.19	1.27	Earthen Levee	Crown Surface / Depressions / Rutting	CR	A	Keep the crown roadway free of vegetation.	37.034943 ° -120.440157 °	37.045438 ° -120.427673 °	3

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Waterwa	ay		Bank	Unit Miles					
	Unit No. 15 Berer	nda Slough		Right	2.03					
	Spring	Summer	Fall		Vinter					
Date of Inspection	(March - May) 4/8/2008	(June - August)	(September - November)	(Decemb	er - February)					
DWR Inspector										
Accompanied By	0 ,									
, ,										
Unit Maintenance Rating (Fall Only)										
Check one:										
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 										
Comments										
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	ntative an	d returned to					



Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 15 Berenda Slough	Right	2.03	04/08/2008	Richard Willoughby

LMR			Category	Item	Location	Rating	Aution/Ourseast	GPS Latitude/Longitude Start End	lss Ph
Line	Start	End	Category	item	ation	*ing	Action/Comment	Start End	oto
1	0.02	1.11	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.996522 ° 36.996547 ° -120.410107 ° -120.390397 °	
2	0.02	2.02	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	36.996522 ° 36.996552 ° -120.410107 ° -120.373970 °	1
3	0.02	2.02	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	36.996522 ° 36.996552 ° -120.410100 ° -120.373972 °	
4	1.30	2.00	Earthen Levee	Crown Surface / Depressions / Rutting	CR	A	Keep the crown roadway free of vegetation.	36.996550 ° 36.996560 ° -120.387038 ° -120.374235 °	4

Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Waterwa	ıy		Bank	Unit Miles					
	Unit No. 16 Beren	ida Slough		Left	1.98					
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)					
Date of Inspection		(Julie - August)	(Jeptember - November)	(Decernic	er - r ebruary)					
DWR Inspector	Richard Willoughby									
Accompanied By										
Unit Maintenance Rating (Fall Only)										
Check one:										
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 										
Comments										
One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.										

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 16 Berenda Slough	Left	1.98	04/09/2008	Richard Willoughby

LMR	Levee	Mile	0-4	14	Location	Rating	Author (Ourselle A	GPS Latitud	Issue	
Line	Start	End	Category	Item	ation	ing *	Action/Comment	Start	End	oto
1	0.01	1.97	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	36.995387 ° -120.408758 °	36.995540 ° -120.373608 °	
2	0.01	1.97	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.995383 ° -120.408757 °	36.995540° -120.373612°	
3	0.01	1.97	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	36.995385 ° -120.408758 °	36.995540 ° -120.373610 °	

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	vvaterwa	ay		Bank	Unit Miles			
L	Jnit No. 17 Chowchilla	a Canal Bypass		Right	16.09			
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter er - February)			
Date of Inspection	4/9/2008							
DWR Inspector	DWR Inspector Richard Willoughby							
Accompanied By								
Unit Maintenance Rating (Fall Only)								
Check one:								
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 								
Comments								
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	t should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	entative an	d returned to			

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7	к.	
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Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 17 Chowchilla Canal Bypass	Right	16.09	04/09/2008	Richard Willoughby

LMR Line	Levee	Mile	Category	Item	Location	Rating	Action/Comment	GPS Latitud	le/Longitude End	Issue
1	0.00	8.46	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.976438 ° -120.374825 °	36.871188 ° -120.316972 °	
2	0.00	16.09	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	36.976438 ° -120.374823 °		
3	0.00	16.09	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	36.976438 ° -120.374823 °		

Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Waterwa	ıy		Bank	Unit Miles
l	Jnit No. 18 Chowchilla	Canal Bypass		Left	15.33
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Winter per - February)
Date of Inspection	4/9/2008				
DWR Inspector	Richard Willoughby				
Accompanied By					
Unit Maintenance Rating (Fall Only)					
Check one:					
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the elements identified in the elements identified maintenance and the correctifollowing changes in flood processing the comment section below coordinates, location (Land States).	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection perion in the attached Levee Ir ons we have made to ma ject conditions. w or on additional sheet(nspection Report by Mile nance and the correction od, my staff or I have insp nspection Report by Mile aintenance deficiencies in s), identify change of cor	. We have found no channs we have made to main pected the levee and associated in the results dentified in the report, we addition by: Start to End Le	ges in flootenance ociated floof our not have four	ood project ood ormal nd the or GPS
Comments					
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	ntative ar	nd returned to

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 18 Chowchilla Canal Bypass	Left	15.33	04/09/2008	Richard Willoughby

LMR Line	Levee	Mile	Category	Item	Location *	Rating	Action/Comment	GPS Latitud	de/Longitude End	Photo	Issue
1	0.01	1.41	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.974000 ° -120.363125 °	36.956528 ° -120.353900 °		3
2	0.01	15.33	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	36.974008 ° -120.363130 °	36.773378 ° -120.285205 °		1
3	0.01	15.33	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	36.974005 ° -120.363128 °			2

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Waterwa	ay		Bank	Unit Miles					
	Left	5.50								
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter er - February)					
Date of Inspection	4/7/2008									
DWR Inspector Richard Willoughby										
Accompanied By										
Unit Maintenance Rating (Fall Only)										
Check one:										
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 										
Comments										
information must also be submitted DWR with any additional sheets by	Comments One of the boxes above is to be checked by the Local Maintaining Agency (LMA). If the second box is checked, additional information must also be submitted. This Unit Cover Sheet should be signed and dated by the LMA Representative and returned to DWR with any additional sheets by September 30 (Summer Inspection) or March 31 (Winter Inspection). Please retain a copy for your records. Please mail all of this information to: DWR Summer/Winter Inspection Reports 3310 El Camino Avenue, Room LL-30 Sacramento, CA 95821-9000.									

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 22A East Side Canal	Left	5.50	04/07/2008	Richard Willoughby

LMR Line	Levee	Mile End	Category	Item	Location *	Rating	Action/Comment	GPS Latitude/Longitude Start End	Issue
1	0.00	5.50	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	37.206060 ° 37.300420 ° -120.696940 ° -120.737700 °	3
2	0.00	5.50	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	37.206058 ° 37.300420 ° -120.696938 ° -120.737740 °	4
3	0.41	0.41	Earthen Levee	Trim / Thin Trees	LS	М	Trim trees to at least five feet above ground level.	37.211290 ° 37.211290 ° -120.697863 ° -120.697863 °	5
4	3.80	5.50	Earthen Levee	Crown Surface / Depressions / Rutting	CR	М	Regrade the crown roadway for proper drainage.	37.255015 ° 37.272317 ° -120.719872 ° -120.741860 °	1
5	4.98	5.05	Earthen Levee	Erosion / Bank Caving	WS	М	Schedule repair of erosion site prior to the next inspection. Inspector Comments: Erosion cause by cattle.	37.266743 ° 37.267472 ° Y -120.735293 ° -120.736335 °	2

LS : Land Side WS : Water Side CR : Crown ** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 22A East Side Canal	Left	5.50	04/07/2008	Richard Willoughby

Levee Mile Report Line	5
Start Levee Mile	4.98
End Levee Mile	5.05
Location	
Category	Earthen Levee
Item	Erosion / Bank Caving
Erosion on waterward slo	ppe from LM 4.98 to 5.05



Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Waterwa	ay		Bank	Unit Miles
	Unit No. 23 San Jo	paquin River		Right	10.25
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter per - February)
Date of Inspection	4/9/2008				
DWR Inspector	Richard Willoughby				
Accompanied By					
Unit Maintenance Rating (Fall Only)					
Check one:					
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end deficiencies identified in the components identified maintenance and the correction following changes in flood processor (In the comment section below coordinates, location (Land Signature)	in the attached Levee In alts of our normal mainte enclosed report. summer) inspection perion in the attached Levee In ons we have made to maject conditions. w or on additional sheet(nspection Report by Mile enance and the correction od, my staff or I have ins aspection Report by Mile aintenance deficiencies i	We have found no channs we have made to main pected the levee and associated in the results dentified in the report, we ndition by: Start to End Le	ges in flootenance ociated floof our not have four	od project ood rmal nd the
Comments					
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and d	ated by the LMA Represe 11 (Winter Inspection). Ple ection Reports from LL-30	ntative ar	nd returned to

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 23 San Joaquin River	Right	10.25	04/09/2008	Richard Willoughby

LMR	Levee	e Mile	0-1	14	Location	Rating	Author (Oursell and	GPS Latitude/Longitude	Issue
Line	Start	End	Category	Item	ation	*ing	Action/Comment	Start End	le e
1	0.01	10.25	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	36.774268 ° 36.814823 ° -120.283580 ° -120.168890 °	2
2	0.01	10.25	Earthen Levee	Vegetation	LS	М	Control annual grass and weeds on the levee slopes and easements.	36.774268 ° 36.814823 ° -120.283580 ° -120.168888 °	1
3	3.30	3.30	Earthen Levee	Vegetation	LS	М	Elderberries are blocking visibility and flood fight capability.	36.774403 ° 36.774403 ° -120.234705 ° -120.234705 °	3
4	4.13	4.13	Earthen Levee	Vegetation	LS	М	Elderberries are blocking visibility and flood fight capability.	36.784258 ° 36.784258 ° -120.228887 ° -120.228887 °	4
5	5.68	5.72	Earthen Levee	Animal Control	WS	М	Exterminate rodents and backfill and compact or grout burrows.	36.792012 ° 36.791857 ° -120.206270 ° -120.205685 °	5
6	9.55	10.02	Earthen Levee	Crown Surface / Depressions / Rutting	CR	Α	Keep the crown roadway free of vegetation.	36.804665 ° 36.811427 ° -120.168845 °	6

Unit Cover Sheet

Spring 2008 Levee Inspection Results

Lower San Joaquin Levee District

	Waterwa	ıy		Bank	Unit Miles						
	Unit No. 24 San Jo	aquin River		Left	8.34						
		•									
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Vinter er - February)						
Date of Inspection	4/9/2008										
DWR Inspector	Richard Willoughby										
Accompanied By											
Unit Maintenance Rating (Fall Only)											
Check one:											
During the current winter (or sproject components identified conditions other than the resudeficiencies identified in the end deficiencies identified maintenance and the correction following changes in flood profusion (In the comment section below coordinates, location (Land Signature)	in the attached Levee Ir ults of our normal mainte enclosed report. summer) inspection peric in the attached Levee Ir ons we have made to ma ject conditions. w or on additional sheet(nspection Report by Mile nance and the correction od, my staff or I have insp nspection Report by Mile aintenance deficiencies in s), identify change of cor	We have found no channs we have made to main bected the levee and assorting addition to the results dentified in the report, we addition by: Start to End Le	ges in flootenance ociated floof our not have four	od project ood rmal nd the or GPS						
Comments											
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports som LL-30	ntative an	d returned to						

Levee Inspection Report By Mile - Spring 2008

Lower San Joaquin Levee District

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 24 San Joaquin River	Left	8.34	04/09/2008	Richard Willoughby

	Levee Mile Start End		Category	Item	Location *	Rating	Action/Comment	GPS Latitud	e/Longitude End	Photo	Issue
1	0.00	7.33	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	36.773178 ° -120.285197 °	36.779338 ° -120.198975 °		2
2	0.00	8.34	Earthen Levee	Vegetation	WS	М	Control annual grass and weeds on the levee slopes and easements.	36.773180 ° -120.285195 °	36.778350 ° -120.184105 °		1

** Rating

A : Acceptable M : Minimally Acceptable U : Unacceptable

Unit Cover Sheet

Spring 2008 Levee Inspection Results

	Waterwa	ay		Bank	Unit Miles							
	Unit No. 25 Sal	t Slough		Right	2.47							
	Spring (March - May)	Summer (June - August)	Fall (September - November)		Winter ember - February)							
Date of Inspection	4/10/2008											
DWR Inspector	DWR Inspector Richard Willoughby											
Accompanied By												
Unit Maintenance Rating (Fall Only)												
Check one:												
 During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. We have found no changes in flood project conditions other than the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the enclosed report. During the current winter (or summer) inspection period, my staff or I have inspected the levee and associated flood project components identified in the attached Levee Inspection Report by Mile. In addition to the results of our normal maintenance and the corrections we have made to maintenance deficiencies identified in the report, we have found the following changes in flood project conditions. (In the comment section below or on additional sheet(s), identify change of condition by: Start to End Levee Mile or GPS coordinates, location (Land Side, Water Side, or Crown), Item identification, and description of the current condition). 												
Comments												
One of the boxes above is to be chinformation must also be submitted DWR with any additional sheets by your records. Please mail all of this	d. This Unit Cover Sheet y September 30 (Summe s information to : DW 331	should be signed and da	ated by the LMA Represe 1 (Winter Inspection). Ple ction Reports oom LL-30	ntative an	d returned to							

Levee Inspection Report By Mile - Spring 2008

Waterway	Bank	Unit Miles	Inspection Date	Inspector
Unit No. 25 Salt Slough	Right	2.47	04/10/2008	Richard Willoughby

LMR Line	Levee Mile		0.1		Location	Rating	A 11 - 10	GPS Latitud	Issue	
	Start	End	Category	Item	ation	*ing	Action/Comment	Start	End	oto
1	0.00	2.47	Earthen Levee	Vegetation	LS	M	Control annual grass and weeds on the levee slopes and easements.	37.296082 ° -120.880795 °	37.270927 ° -120.866618 °	1
2	0.00	2.47	Earthen Levee	Vegetation	WS	M	Control annual grass and weeds on the levee slopes and easements.	37.296082 ° -120.880795 °	37.270923 ° -120.866622 °	2
3	0.00	2.47	Earthen Levee	Crown Surface / Depressions / Rutting	CR	A	Keep the crown roadway free of vegetation.	37.296082 ° -120.880795 °	37.270927 ° -120.866618 °	3